EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	22	((fuel adj cell$2) and ((current near5 collect $4) collector$2) and (conductive near3 (particle$2 filler)) and polymer$3).clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/17 12:17
L4	88	((blunk same richard) ((abd near elhamid) same mahmoud) (lisi same daniel) (mikhail same youssef)).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/17 12:36
L5	22	3 and (fuel adj cell$2) and ((current near5 collect$4) collector$2) and (conductive near3 (particle$2 filler))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/17 12:37
S1	3159	429//34	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/04 11:48
S2	64	S1 and ((current near5 collect$4) collector$2) and (conductive near3 particle$2) and (concentration$2 gradient$2) and polymer$3	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/04 11:50
S3	372	429//37	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/04 12:12
S4	4	S3 and ((current near5 collect$4) collector$2) and (conductive near3 particle$2) and (concentration$2 gradient$2) and polymer$3	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/04 12:12
S5	1797	429//38	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/04 12:13
S6	39	S5 and ((current near5 collect$4) collector$2) and (conductive near3 particle$2) and (concentration$2 gradient$2) and polymer$3	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/04 12:13

S7	1670	429//44	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/04 12:17
S8	86	S7 and ((current near5 collect$4) collector$2) and (conductive near3 particle$2) and (concentration$2 gradient$2) and polymer$3	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/04 12:17
S9	596	(fuel adj cell$2) and ((current near5 collect $4) collector$2) and (conductive near3 particle$2) and (concentration$2 gradient$2) and polymer$3	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/04 12:27
S10	5	(fuel adj cell$2) and ((current near5 collect $4) collector$2) and (conductive near3 particle$2) and (concentration$2 gradient$2) and polymer$3	EPO; JPO; DERWENT	OR	OFF	2008/03/04 12:33
S11	1	"6811918".pn.	USPAT	OR	OFF	2008/03/11 14:29
S12	1	10/770876	US-PGPUB	OR	OFF	2008/03/11 14:35
S13	0	S12 and polymer$3 and teflon	US-PGPUB	OR	OFF	2008/03/11 14:35
S14	1	S12 and polymer$3	US-PGPUB	OR	OFF	2008/03/11 14:35
S15	1	"20020107140"	US-PGPUB	OR	OFF	2008/03/15 16:12
S16	1	S15 and collect$3 and coat$4 and catalyst$2	US-PGPUB	OR	OFF	2008/03/15 16:12
S17	0	S15 and collect$3 and coat$4 and catalyst$2 and (carbon$6 near particle$2) and (hydrophoic near matrix)	US-PGPUB	OR	OFF	2008/03/15 16:24
S18	1	S15 and collect$3 and coat$4 and catalyst$2 and (carbon$6 near particle$2) and (hydrophobic near matrix)	US-PGPUB	OR	OFF	2008/03/15 16:24

S19	0	S15 and collect$3 and coat$4 and catalyst$2 and (carbon$6 near particle$2) and (hydrophobic near matrix) and example $3	US-PGPUB	OR	OFF	2008/03/15 16:32
S20	1	S15 and collect$3 and coat$4 and catalyst$2 and (carbon$6 near particle$2) and (hydrophobic near matrix) and (heat$4 cure cured curing)	US-PGPUB	OR	OFF	2008/03/15 16:42
S21	1	S15 and collect$3 and coat$4 and catalyst$2 and (carbon$6 near particle$2) and (hydrophobic near matrix) and (heat$4 cure cured curing) and carbon$6	US-PGPUB	OR	OFF	2008/03/15 17:16
S22	1	S15 and collect$3 and coat$4 and catalyst$2 and (carbon$6 near particle$2) and (hydrophobic near matrix) and (heat$4 cure cured curing) and (carbon$6 same matrix)	US-PGPUB	OR	OFF	2008/03/15 17:17
S23	1	S15 and conduct$6	US-PGPUB	OR	OFF	2008/03/15 17:38
S24	1	10/770876	US-PGPUB	OR	OFF	2008/03/15 17:48
S25	1	S24 and (conductive near particle$2)	US-PGPUB	OR	OFF	2008/03/15 17:48
S26	1	S24 and (conductive near particle$2) and (acid near2 resistant near2 polymer$3)	US-PGPUB	OR	OFF	2008/03/15 17:49
S27	1	S24 and (conductive near particle$2) and (acid near2 resistant near2 polymer$3) and polymer$3	US-PGPUB	OR	OFF	2008/03/15 17:50
S28	2	((fluoro near elastomer $3) near3 teflon)	US-PGPUB	OR	OFF	2008/03/15 17:56

S29	2	((fluoro near2 elastomer$3) near3 teflon)	US-PGPUB	OR	OFF	2008/03/15 17:56
S30	8	((fluoro near2 elastomer$3) same teflon)	US-PGPUB	OR	OFF	2008/03/15 17:57
S31	38	((fluoro near2 elastomer$3) same teflon)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/15 17:57
S32	1	S15 and heat$3	US-PGPUB	OR	OFF	2008/03/15 19:03
S33	1	S15 and (heat$3 dry$3 dried)	US-PGPUB	OR	OFF	2008/03/15 19:10

3/17/2008 12:39:21 PM
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